

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	3632884
<b>Application Number:</b>	10663153
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	2148
<b>Title of Invention:</b>	SMALL VOLUME IN VITRO ANALYTE SENSOR
<b>First Named Inventor/Applicant Name:</b>	Benjamin J. Feldman
<b>Customer Number:</b>	24353
<b>Filer:</b>	Edward J. Baba
<b>Filer Authorized By:</b>	
<b>Attorney Docket Number:</b>	12008-32USC7
<b>Receipt Date:</b>	18-JUL-2008
<b>Filing Date:</b>	15-SEP-2003
<b>Time Stamp:</b>	17:23:44
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	yes
Payment Type	Credit Card
Payment was successfully received in RAM	\$ 640
RAM confirmation Number	2461
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Authorized User	BABA,EDWARD J.

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**File Listing:**

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed	ADCI-048CON6_SB08A.pdf	58249	no	3
			4a2f69c3dd77eb21b5f99c011bc7d21b3980a406		
Warnings:					
Information:					
This is not an USPTO supplied IDS fillable form					
2	Foreign Reference	JP10-1998-2874.pdf	285248	no	11
			3d2ce2f89040dea4cb14909cc1ede2cb3eff5519		
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3	Foreign Reference	WO9528634.pdf	6419242	no	25
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4	Foreign Reference	WO9700441.pdf	927662	no	37
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5	Foreign Reference	WO9718464.pdf	589513	no	26
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6	Foreign Reference	WO9718465.pdf	5767470	no	34
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7	Foreign Reference	WO9908106.pdf	631906	no	25
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8	NPL Documents	Anderson_et_al_J_Electroanal_Chem_1965_vol10_pp295-305.pdf	470815	no	11
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9	NPL Documents	Bard_et_al_Electrochemical_Methods_1980_pp2-3_23-24.pdf	410492	no	10
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10	NPL Documents	Bowyer_et_al_Analytical_Chem_1992_.pdf	299768	no	4
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11	NPL Documents	Bratten_et_al_Analytical_Chem_1997_vol69_pp253-258.pdf	396769	no	6
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12	NPL Documents	Caglar_J_Macromolecular_Sc_Pure_Appl_Chem_1995_A32_2_pp349-359.pdf	581844	no	11
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13	NPL Documents	Daruhazi_et_al_J_Electroanal_Chem_1989_vol264_pp77-89.pdf	507333	no	12
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14	NPL Documents	Liu_et_al_Diabetes_Care_1982_vol5_no3.pdf	173067	no	4
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16	NPL Documents	McDuffie_et_al_Analytical_Chem_June_1966_vol38_no7.pdf	752950	no	8
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17	NPL Documents	Niwa_et_al_Sensors_and_Actuators_B_1993_vol13-14_pp558-560.pdf	197770	no	5
			40191f411f369ef2c3f9766f76b0acea9bec3404		
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18	NPL Documents	Reilley_Rev_Pure_and_Appl _CHem_1968_vol18_pp137- 151.pdf	769332 32da285fe6368e2985304940d23bc9b 56ba8eee	no	16
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19	NPL Documents	Turner_Balance_August_19 83.pdf	238190 768b6f8e7e3b96614fdeb663e9b2911f2 8c762b6	no	2
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20	NPL Documents	Wingard_Federation_Proc_1 983_pp288-291.pdf	535178 c428c8e1fc23644bf489310eecf8b94ea c7f9bbc	no	6
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21	NPL Documents	Woodard_and_Reilley_Com prehensive_Treatise_of_Elec trochemistry_CH_6_1984_p p353-392.pdf	2492482 2c81a2e662b8f743379064eec45a8c49 d84c5440	no	40
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22	Foreign Reference	WO9835225.pdf	3547669 f7fc5517b9853d249547f74ceaa75025f 8069e5f	no	83
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23	Foreign Reference	GB1318815.pdf	518050 bf98f7aa83552cb4f540f10fce1e51ecfb a8ee13	no	7
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24	Information Disclosure Statement Letter	ADCI048CON6_IDS_Statem ent.pdf	28197 8c3e52075348aa74c9db57e32912d6d c45fe4b2d	no	1
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25	Supplemental Response or Supplemental Amendment	ADCI048CON6_Resp_to_Re q_for-Information.pdf	26174 7bbef7cea2e0c5ec55c761d987abaaf9b 1aca1e0	no	2
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26	Fee Worksheet (PTO-06)	fee-info.pdf	8305 a6a98479132f71c296a8dd0311c22e75 149a72a5	no	2
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<b>Information:</b>					

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If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

**National Stage of an International Application under 35 U.S.C. 371**

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

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